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## tvfitzgerald@fs.fed.us on 10/13/2000 10:15:06 AM

SDMS Document ID

To:

holly.fliniau@usda.gov, Peter Stevenson/EPR/R8/USEPA/US

CC:

tvfitzgerald@fs.fed.us, sbuntrock@fs.fed.us

Subject TCRA progress chart

## Pete,

I prepared the attached chart after receiving Holly's message last week. It didn't get delivered to you because I guessed incorrectly on your email address. I have received the information you tried mailing out to Holly and myself. Putting our heads together with Holly to firm up a "plan of action" needs to happen. I have a call into Holly now to discuss the info you provided - her request. Look over the thoughts I put on paper and then let's schedule some time to tie the loose ends together. (Just got off the phone with Holly - i'll try a conference call to you and her tomorow, Friday, at 9:00 am). One thing that is not in either of our papers is the process that has to be used to get approval for a common repository on NFS lands. That has to be approved in D.C. as I understand it. That will be something I need to initiate and follow through. I hope to start on that in November as we get information from BOR about the sites and repository. Just a note about the repository - I was on site when BQR dug the test pits at the common repository. In the center of the clearing there was several feet of topsoil and fine grained soils, then it turned to a coarse rubble to small boulder field with silty clays filling the voids. In some places they were able to dig about 20 feet while at others they could not get 10 feet before encountering bedrock or very large boulders. On the perimeter of the clearing the soil cover was less than 1 foot. We found no water at either the common repository or at the Dutchman Tailings pile. Lots of water at the Pacific tailings in every hole they dug - as expected. BOR's surveyors have only mapped Dutchman Flat. They had other commitments this week. We got snow Monday night on the site but it should be gone next week if the weatherman is correct.

I took Kathy Hyatt, BOR XRF technician to Pacific Mill Site and Blue Rock mine dump yesterday. I GPS'd the sample sites where we tested the soils for heavy metals. The Mill Site had very high lead concentrations. The waste rock pile had a lot of variability with a few high lead levels but mostly low to moderate. Lead levels in the subsoils outside the mill site and the waste rock pile were often in excess of 10-20k ppm, 1 to 2 percent. That surprized me. As soon as the results are printed I will share them with you and a map of the sites.

For your information, my schedule is tight for the next month.

September 16-17 AFC doing SRF sampling at Dutchman and Sultana Smelter

18-19 Presentation to Utah Environmental Health Association at Wendover, Nevada

20 In the office

23 Meet with Suzanne Buntrock - Performance Appraisal

24-26 Conduct Field Tour of AFC with NEPA Contractor to

assess non-CERCLA site watershed restoration opportunities

T0/27-11/5 Annual Leave in the Caribean

11/6-10 Sheeprock Mountain XRF investigation of several mine sites - Uinta's next CERCLA site????

(See attached file: TCRA\_Critical\_Path.xls)

Ted V. Fitzgerald AFC On-Scene Coordinator Uinta National Forest(See attached file: TCRA\_Critical\_Path.xls)



- TCRA\_Critical\_Path.xls

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## tvfitzgerald@fs.fed.us on 10/13/2000 03:11:45 PM

To:

sbuntrock@fs.fed.us, gary.fremerman@usda.gov, Peter Stevenson/EPR/R8/USEPA/US@EPA, holly.fliniau@usda.gov

cc:

Subject PRP Chart for some of the AFC Operating Units

## Gary,

I faxed a copy of this chart to you before I made a couple of additions. In case any of you want to keep an electronic copy of this I am sending it email. Hopefully there will not be any objectionable entries on this version as there was on the original- first cut a month ago.

If bankruptcy and dissolvement eliminate PRP's we may not have any at Dutchman Flat or Security, However, the Mill Tailings at Dutchman Flat were generated from a mill and mine that apparently sat (GIS mapping accuracy - no survey yet) on the New Idea Patent now owned by Snowbird - and - the mine waste rock pile on the Dutchman Flat patent were generated from mines on the Wild Dutchman Patent also owned by Snowbird, both now in a Trust to a Robert G. Pruitt. It may be that Snowbird and Trustee are the only viable PRP's at these locations. Other Thoughts???

(See attached file: PRP\_Chart\_AFC.xls)

Ted V. Fitzgerald
AFC On-Scene Coordinator
Uinta National Forest



- PRP Chart AFC.xls

PRP Chart For	Americ	an Fork Canyon	
National Court			
Mineral Operators	<del></del>	Surface Owners	
Pacific M	ine (Blue	Rock #2)	-
uro-Nevada Mining Corporation, Ltd.		Claron C. Spenser, Trustee	197
(Franco Nevada Mining Corporation)	1986	Richard D. Bass	197
lagnum Hunter Resources	1982	East Utah Mining Company	195
(International Oil & Minerals)	_		
(East Utah Mining Company - EUMC)	1958		
/erren Dan Proctor (Lease from EUMC)  RCO (International Smalting and Refining Co. ISRC)	1960 1948		
ote: ISRC Leased Pacific Mine Tunnel to			+
Access Last Chance #2 Claim Underground			
Bog Iron an	d Lowe	Bog Mines	
monite-Moss Sail Conditioner Co. (Moss In Bog)		See Note Below	196
ohn Henry and Marian Bourne	1956		
rivia B, Hoover	1956	<u> </u>	<del></del>
ary B. Manson	1958	····	
uth B. Brandt - Deceased	1950		<del></del>
arraine B. Jack - Deceased	1958	<del></del>	<del> </del>
velyn B. Wiley - Deceased	1958		$\dashv$
ote: The above are sibblings, now in their 80's. They	<del>                                     </del>		
sold the surface rights to these patents to U.S.			
in 1956 but retained right to "mine" until 2065.			
Scotchn	an, (M.	. #6097)	
fer Hill Mining Company		Miller Hill Mining Company(Patent)	1914
rnational Smelting and Refining Company (Leasee)	1948		
esse Neturel Corporation (Leases)	1978		
	ity (M.S.		
Dutchmai			
tchman Coaliton Mines Company		See Note Below	1960
aron Steel Company - USSR&MC Below (Leasee)		Dutchman Coalition Mines Company	1935
ted States Smelting, Refining & Mining Co(Leasee)	1948		1
te: Dutchman Colition Mines Company		Note: Dutchman Coalition Mines Co was	
linquished All Mine Interest at Dutchmen Flat		voluntarity dissolved on February 25, 1992	
d Security to the USDA, FS on March 26, 1968			
Wild Dute	hman (L	ot No. 68)	
1st No. Ext. of W	id Dutci	man (M.S. 5866)	
New Id	lea (M.S	5866)	
rtchman Coalition Mines Company(Trust Beneficiary)		Snowbird, Ltd.	1986
bert G. Pruitt, Jr. Trustee	1988	Dutchman Coalition Mines Company	1938
owbird, Ltd.	1988		
tchmen Coalition Mines Company	1938	<u></u>	
n Proctor (Leasee)	1981		-∤
eron Steel Company - USSR&MC Below (Leasee)	<1979		<del></del> -
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te: Dutchmen Coelition Mines Co was		Note: Sheron Sleel Co lost Corporate	-
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Total Control of the			
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esden Glen Metals Company (County Recorder)	- 27		_
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No PRP Sear			